

ABSTRACT

A system for storing a first object in connection with a second object includes a first retainer having a first magnetic member coupled to the first object and a second retainer having a second magnetic member coupled to the second object. The second retainer is configured to coact with the first retainer so that the first retainer and the second retainer are operable to retain the second object in connection with the first object until the second object is removed by a user. A hand tool combination is also disclosed and includes a primary tool and a secondary tool and includes a first retainer coupled to the primary tool and a second retainer coupled to the secondary tool. The first retainer and the second retainer are configured for attraction by a magnetic force so that the secondary tool is retained in connection with the primary tool.